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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
AW		ITU Telecommunications Standardization Sector, STUDY GROUP 16, Video Coding Experts Group (Question 15), Eleventh Meeting: Portland, Oregon, USA, 22-25 August, 2000, "Integer Transforms for H.26L using Adaptive Block Transforms," Document Q15-K-24, Filename q15k24.doc, Generated 16 Aug '00, pp. 1-5.	
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AW		ITU Telecommunications Standardization Sector, STUDY GROUP 16, Video Coding Experts Group (VCEG), "H.26L Test Model Long Term Number 8 (TML-8) draft0," Document VCEG-N10, Filename VCEG-N10.doc, Generated 7/10/01, pp. 1-46.	
AW		CHEN, YING-JUI, et al., "Integer Discrete Cosine Transform (IntDCT)," Electrical & Computer Engineering Dept., Boston University, 8 St. Mary's St., Boston, MA 02215, February 2000, pp. 1-5.	
AW		LO, K.-T, PhD., et al., "Development of simple orthogonal transforms for image compression," IEE Proc.-Vis. Image Signal Process., Vol. 142, No. 1, February 1995, pp 22-26.	
AW		CHAM, W.-K, PhD, "Development of integer cosine transforms by the principle of dyadic symmetry," IEE Proceedings, Vol. 136, Pt. I, No. 4, August 1989, pp 276-282.	

Examiner Signature	/Allen Wong/	Date Considered	02/15/2007

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